Bay Delta Conservation Plan Review Document Comment Form

Document: ADDENDUM TO OVERVIEW OF THE DRAFT CONSERVATION STRATEGY
FOR THE BAY DELTA CONSERVATION PLAN; STEERING COMMITTEE HANDOUT,
FEBRUARY 13, 2009

Name: Phil Harrington Affiliation: City of Antioch

Date: February 27, 2009

Please use this form to document your comments to the above document. Please number your comments in the first column and indicate the page, section, and line number (if provided) that reference the comment's location in the review document in the next three columns. **Return completed comment forms to Rick Wilder (wilderrm@saic.com) and Pete Rawlings (rawlingsms@saic.com).**

To be of the greatest value to the document development process, please make your comments as specific as possible (e.g., rather than stating that more current information is available regarding a topic, provide the additional information [or indicate where it may be acquired]; rather than indicating that you disagree with a statement, indicate why you disagree with the statement and recommend alternative text for the statement). Do not enter information in the **Disposition** column. This column will be used by SAIC to record how each comment was addressed during the document revision process.

No.	Page	Section	Line	Comment	Disposition
	#	#	#		
1	All			The document identifies "next steps" to be taken to address Delta outflow issues, specifying (step 3) that the BDCP will "consider how near-term and long-term BDCP flow and non-flow actions might change the existing correlations and hypothesized underlying mechanisms between outflow (X2) and abundance of covered species and identify implications for determination of near and long-term outflow objectives." Irrespective of any impact or lack of impact to fish species, the City of Antioch asserts that any changes to the X2 standard and/or Delta outflow requirements may have significant and quantifiable impacts on the salinity of water available at the City's intake, and therefore upon the amount of water available for diversion by the City. The impacts of any potential changes in X2 or Delta outflow on water quality and water supply at the City of Antioch's intake location in the western Delta should be fully evaluated.	